

A diagram showing a cross-section of a wall with a recessed joint. The joint is labeled "Recess" and shows a gap between the wall and a vertical element, with arrows indicating the direction of movement or force.

PART SECTION D-D

[illegible]

DETAIL "A"

[illegible]

DETAIL "B"

PART ELEVATION OF

[illegible]PART SECTION  
JOINT SEAL

PART ELEVATION  
AT END OF  
BEVELED CURB  
BENT PLATE

TABLE OF TRANSVERSE BRIDGE SEAL DIMENSIONS

Seal (in. cm)	①	②	Height of Seal (in. cm)
2.5" 6.4	Monofurcator's Recommended Height	0.9" 2.3	Height of Seal (in. cm)
1.5-1.8" 3.8-4.6	Monofurcator's Recommended Height	1.0" 2.5	
3.0" 7.6	Monofurcator's Recommended Height	1.6" 4.1	
3.5" 9.1	Monofurcator's Recommended Height	1.3" 3.3	
2.1-1.4" 5.3-3.6	Monofurcator's Recommended Height	1.6" 4.1	
2.5-1.8" 6.4-4.6	Monofurcator's Recommended Height	1.3" 3.3	
3.0" 7.6	Monofurcator's Recommended Height	2.0" 5.1	

Size of armor angle: Vertical leg of angle shall be a minimum of 2" + 3/4". Horizontal leg of angle shall be a minimum of 3". Thickness of angle shall be a minimum of 3/16".

Payment for furnishing, erecting or putting in place and installing of steel size longer than that indicated on the plans is based on the movement range, the coating or buff and all other items for the member angles shall be shown on the shop drawings.

Payment for furnishing, coating or galvanizing and installing the structural steel for the exposure joint will be considered completely covered by the contract unit price for Prefabrication Joint Seal System.

DETAILS OF PERFORMED COMPRESSION JOINT SEAL AT INT. BENT NO. \_\_\_\_\_

Sheet No. \_\_\_\_\_ of \_\_\_\_\_

Note: This drawing is not to scale. Follow dimensions.

Detailed  
Checked